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PERTUSARIA WULFENII forma CARNEA Fr. Lich. Eur. Ref. p. 424. 1832.

Thallus of the species. Apothecia with the disk much protruded, tumid, and flesh-colored.

On trunks of beech. Thomaston and Rockland.

Previously unrecorded from the United States.

ROCKLAND, MAINE.

A LIST OF LICHENS FROM GROUT'S MILLS, VERMONT

FRANK DOBBIN

The lichens mentioned in the following list were collected by the writer July 4-10, 1913, while encamped with a party of the Vermont Botanical Club at Grout's Mills, on Stratton Mountain in southern Vermont. These lichens, which are from the bark of yellow birch, mountain ash, balsam fir, and hard maple, have been determined by Dr. H. E. Hasse, and specimens of each are in the herbarium of the Sullivant Moss Society.

<i>Alectoria jubata</i> (L.) Ach.	<i>Lecanora subfusca</i> var. <i>rugosa</i> Nyl.
<i>Alectoria jubata chalybeiformis</i> Ach.	<i>Megalospora sanguinaria</i> (L.) Koerb.
<i>Bacidia chlorantha</i> (Tuck.) Fink.	<i>Parmelia perlata</i> (L.) Ach.
<i>Bacidia rubella</i> (Ehrh.) Mass.	<i>Parmelia perlata</i> subsp. <i>ciliata</i> Nyl.
<i>Bacidia rubella</i> forma <i>porriginosa</i> (Turn.) Arn.	<i>Parmelia physodes</i> (L.) Ach.
<i>Buellia parasema</i> (Ach.) Th. Fr.	<i>Parmelia tiliacea</i> (Hoffm.) Nyl.
<i>Cetraria glauca</i> (L.) Ach.	<i>Parmelia vittata</i> Ach.
<i>Cetraria lacunosa</i> Ach.	<i>Pertusaria vellata</i> (Turn.) Nyl.
<i>Haematomma cismonicum</i> Belts.	<i>Physcia speciosa</i> (Wulf.) Nyl. var. <i>hypoleuca</i> (Muhl.) Nyl.
<i>Heterothecium pezizoideum</i> (Ach.) Flot.	<i>Thelotrema subtile</i> Tuck.
<i>Lecanora albella</i> (Pers.) Ach.	<i>Usnea dasypoga</i> (Ach.) Nyl.
<i>Lecanora subfusca</i> (L.) Ach. var. <i>al- lophana</i> Nyl.	

The *Haematomma cismonicum* Belts., was determined by Dr. A. Zahlbruckner, and is probably new to North America.

SHUSHAN, N. Y.

NOTES

We regret to announce the death on July 9th of Mr. W. W. Calkins, of Berwyn, Illinois, for nearly ten years a member of the Sullivant Moss Society and a frequent contributor to the Exchange Department.

In the last issue of the *Revue Bryologique* there is a short article by M. Husnot of especial interest to American students of the hepaticae. M. Husnot, noting the differences in the figures of *Odontoschisma Macounii* given by different authors especially as regards the size of the leaf-cells and the cell walls, colored the leaves with haematoxylin. This treatment showed the cells to be actually thin-walled without large inter-cellular spaces, M. Husnot concludes that the three described European species of *Odontoschisma* are but forms of a single species due to differences in habitat. Three figures illustrate the article.